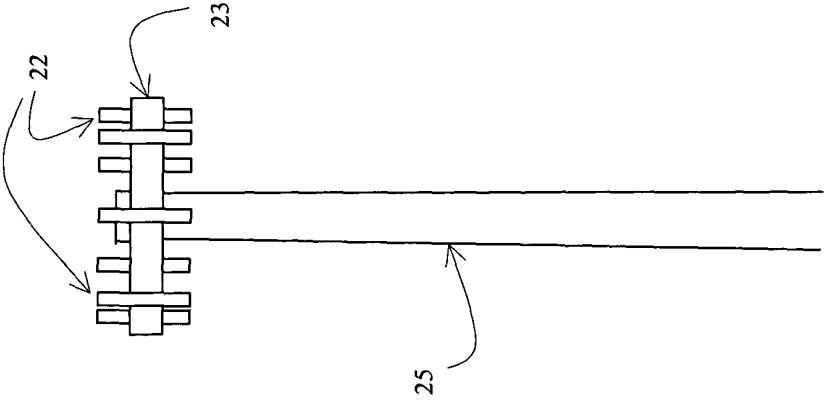


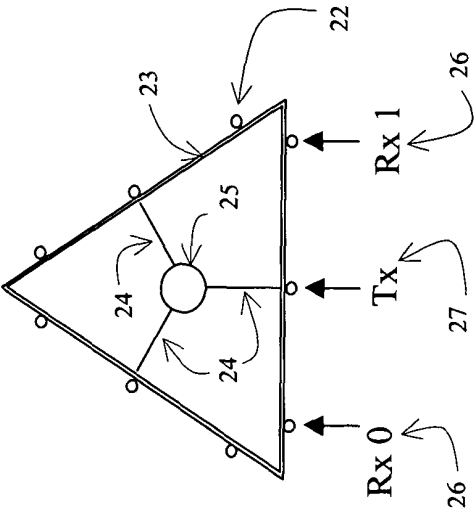
Basic Architecture (Prior Art)

Figure 1



Side View – Monopole Antenna Tower  
(Prior Art)

Figure 2A



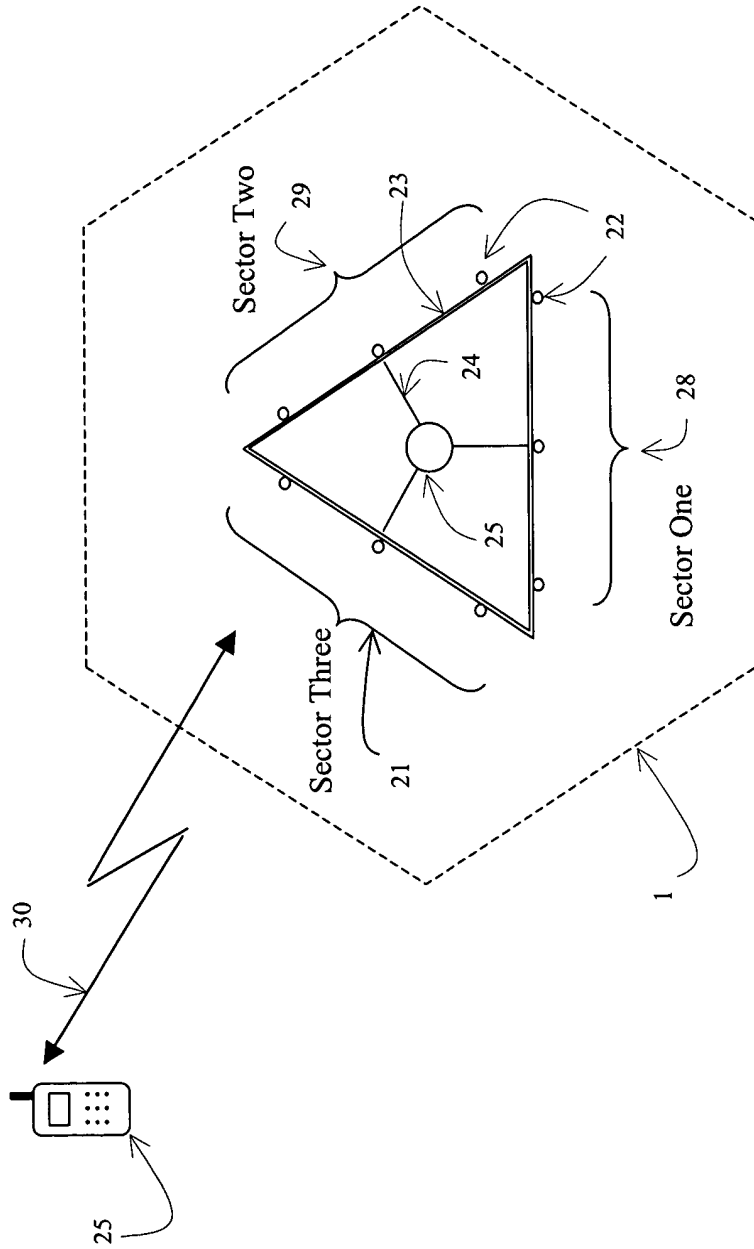
Top View – Monopole Antenna Tower  
(Prior Art)

Figure 2B

**Title of Invention: Systems and Methods for Billing  
a Mobile Wireless Subscriber for Fixed Location  
Service.**

**Inventor(s) Name: Koster**

**Attorney Docket Number: KOSTK-3**



Cell Sectors  
(Prior Art)

Figure 3

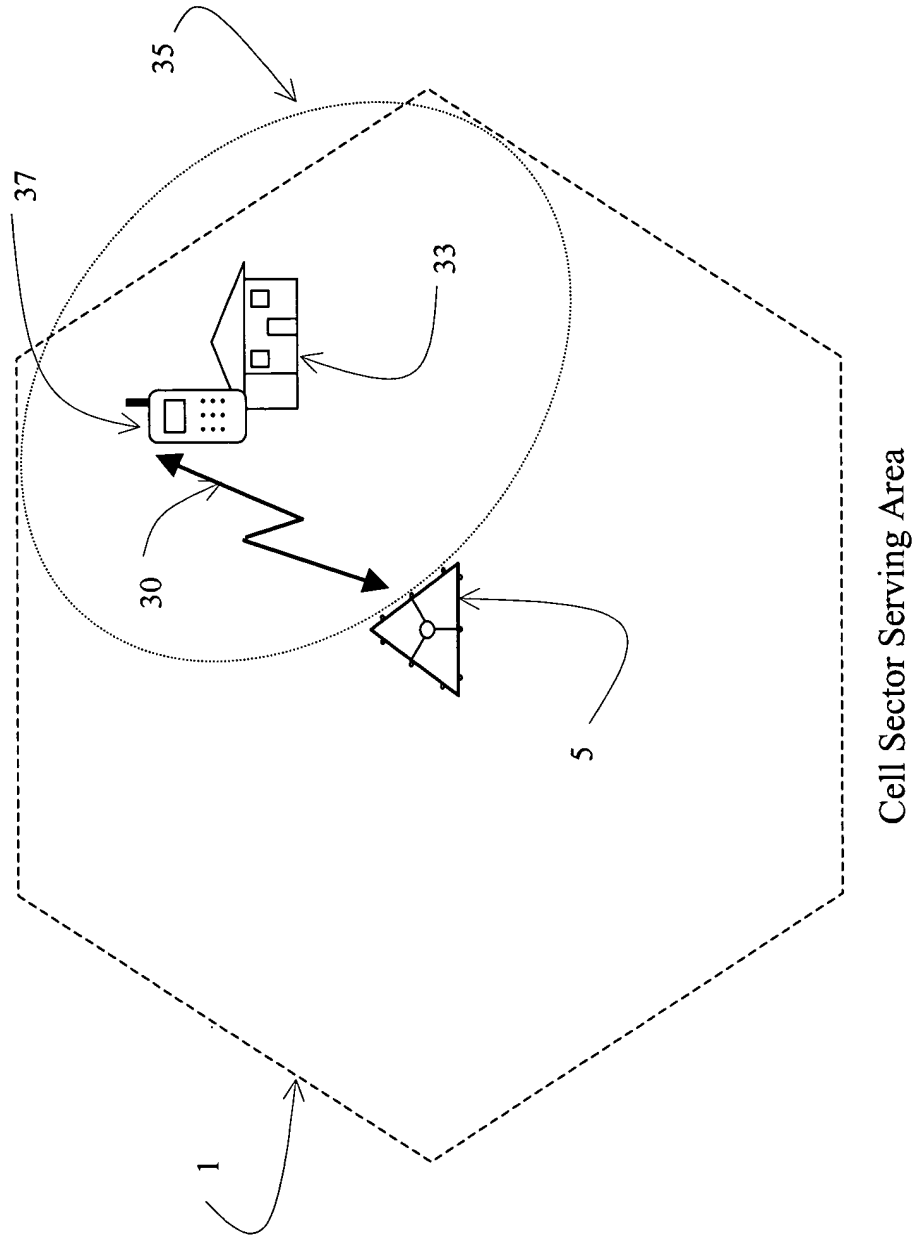
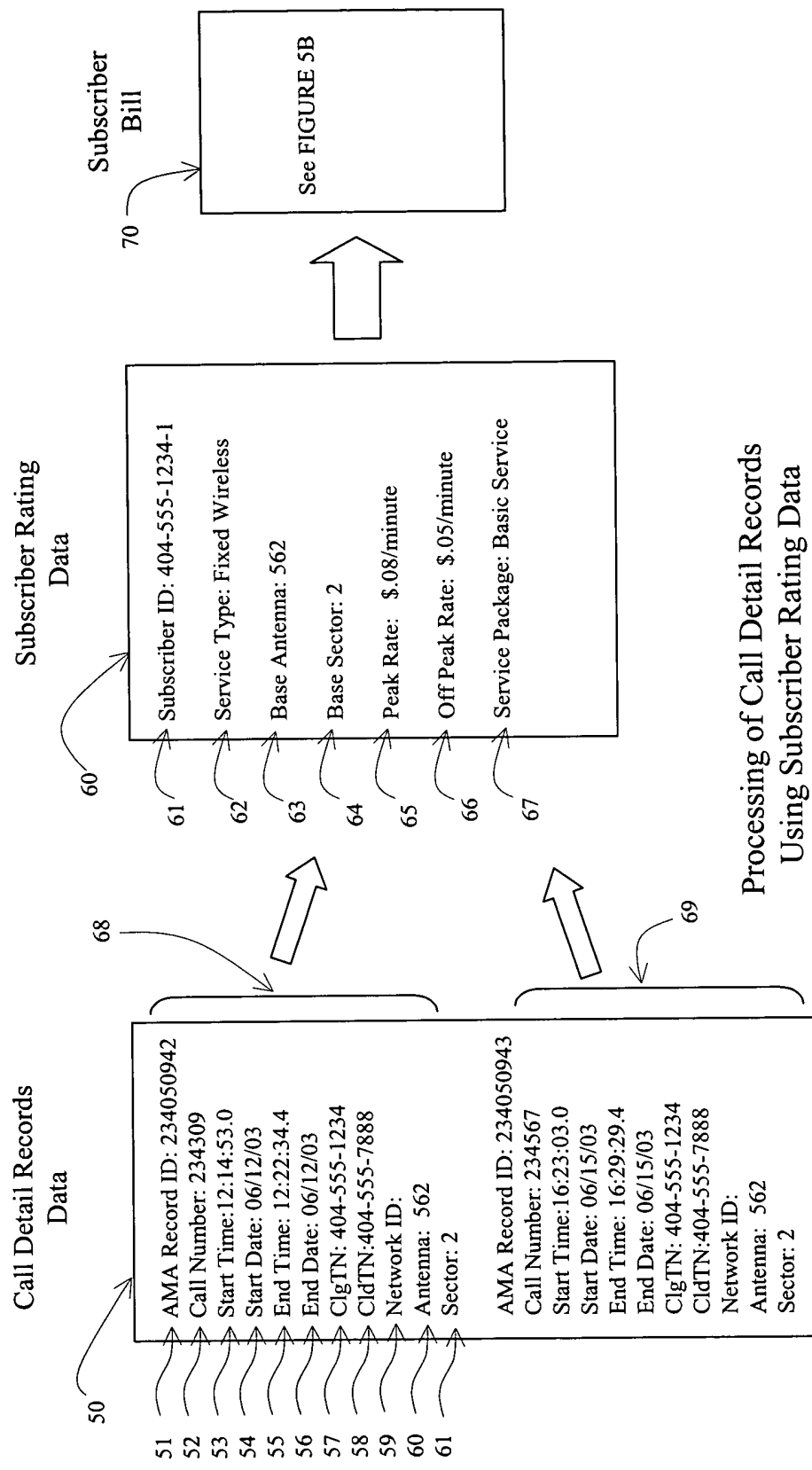


Figure 4



Processing of Call Detail Records  
Using Subscriber Rating Data

Figure 5A

**Title of Invention: Systems and Methods for Billing  
a Mobile Wireless Subscriber for Fixed Location  
Service .**

**Inventor(s) Name: Koster**

**Attorney Docket Number: KOSTK-3**

70

71

72

73

74

75

76

77

78

79

80

81

82

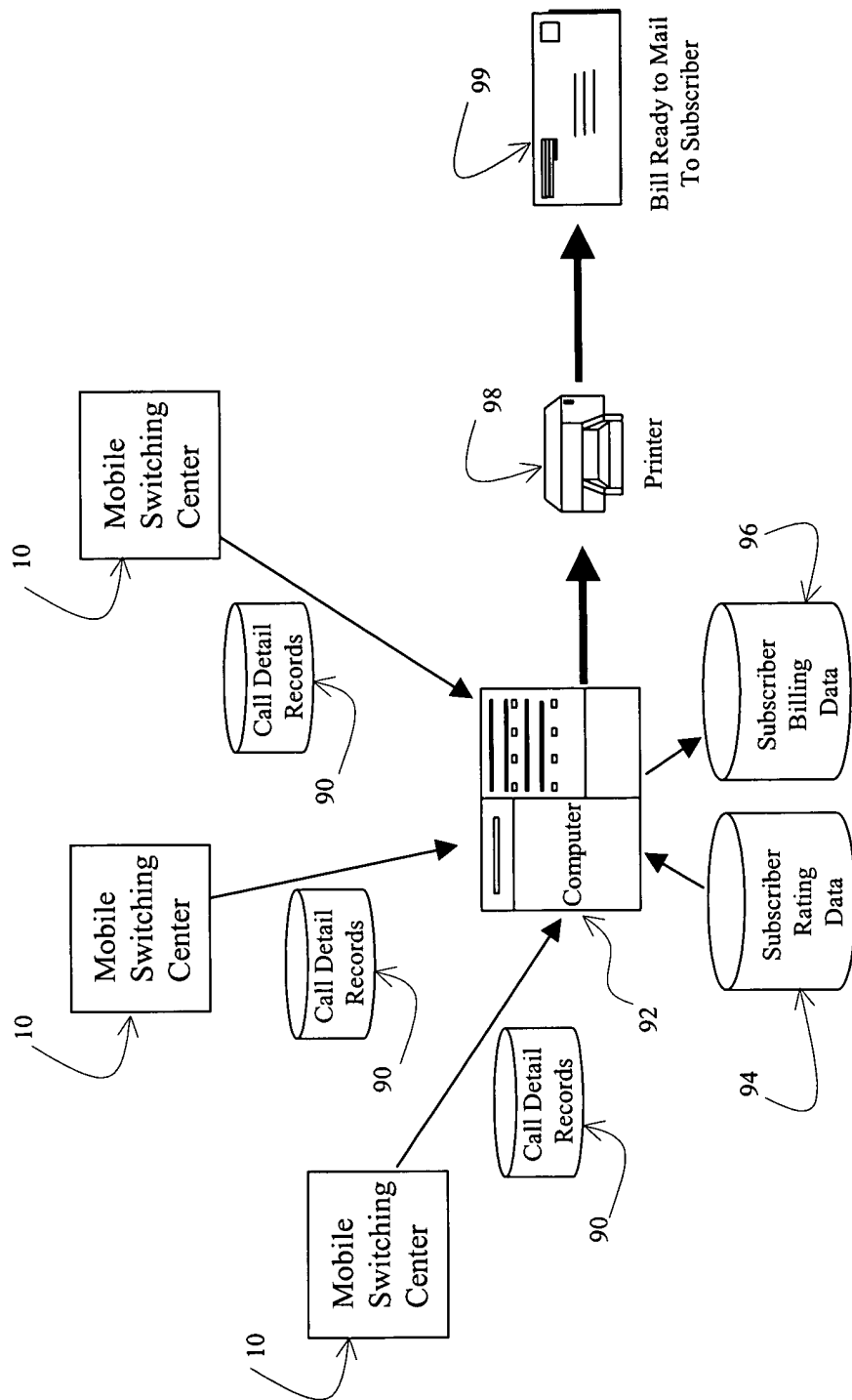
Name: Service Address:		John Doe 45 Main St. Atlanta, GA 30309		Telephone Number: 404-555-1234 Account Number: 404-555-1234-1	
Call	Date/Ti me	Duration	Amount	Peak/Off Peak	
1	06/12/2003	8min.	\$.64	peak	
2	06/15/2003	6 min.	\$.30	off-peak	
Total Amount Due For Calls:			\$.94	80	
Fees and Taxes:			\$3.24	81	
Total Due:			\$4.18	82	

Subscriber Bill  
Figure 5B

**Title of Invention: Systems and Methods for Billing  
a Mobile Wireless Subscriber for Fixed Location  
Service**

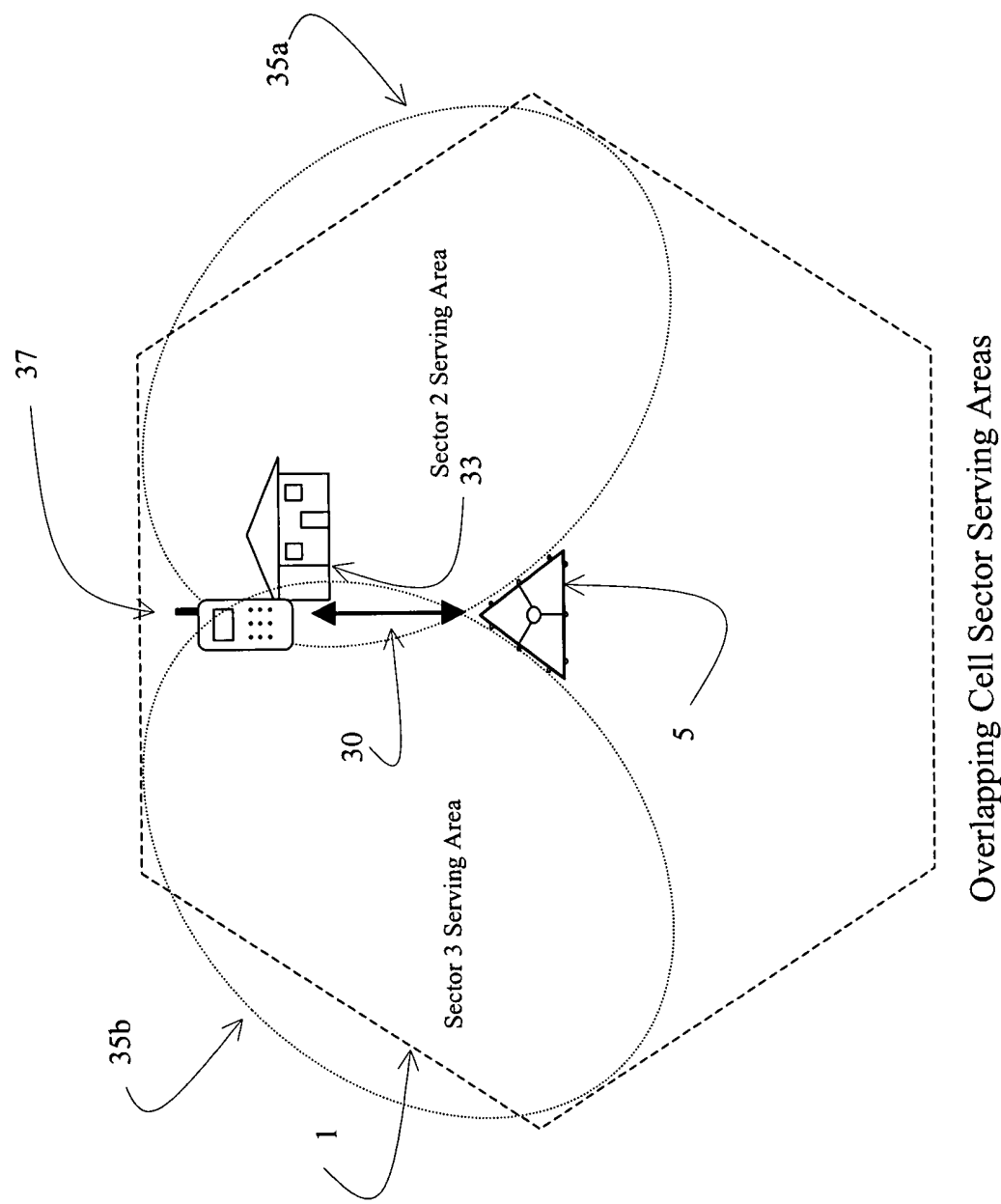
**Inventor(s) Name: Koster**

**Attorney Docket Number: KOSTK-3**



Billing System

Figure 6



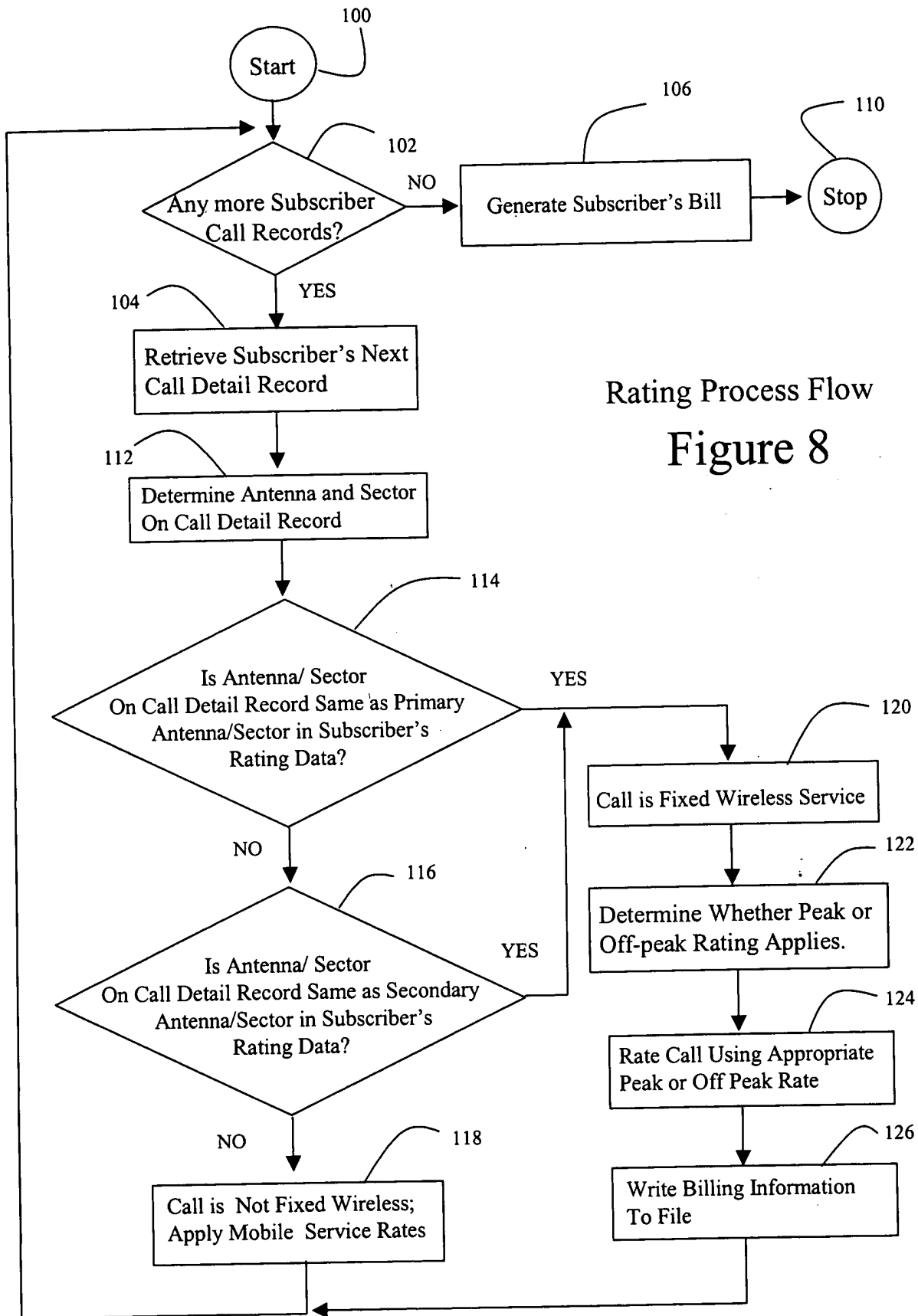
**Figure 7**



**Title of Invention: Systems and Methods for Billing  
a Mobile Wireless Subscriber for Fixed Location  
Service**

**Inventor(s) Name: Koster**

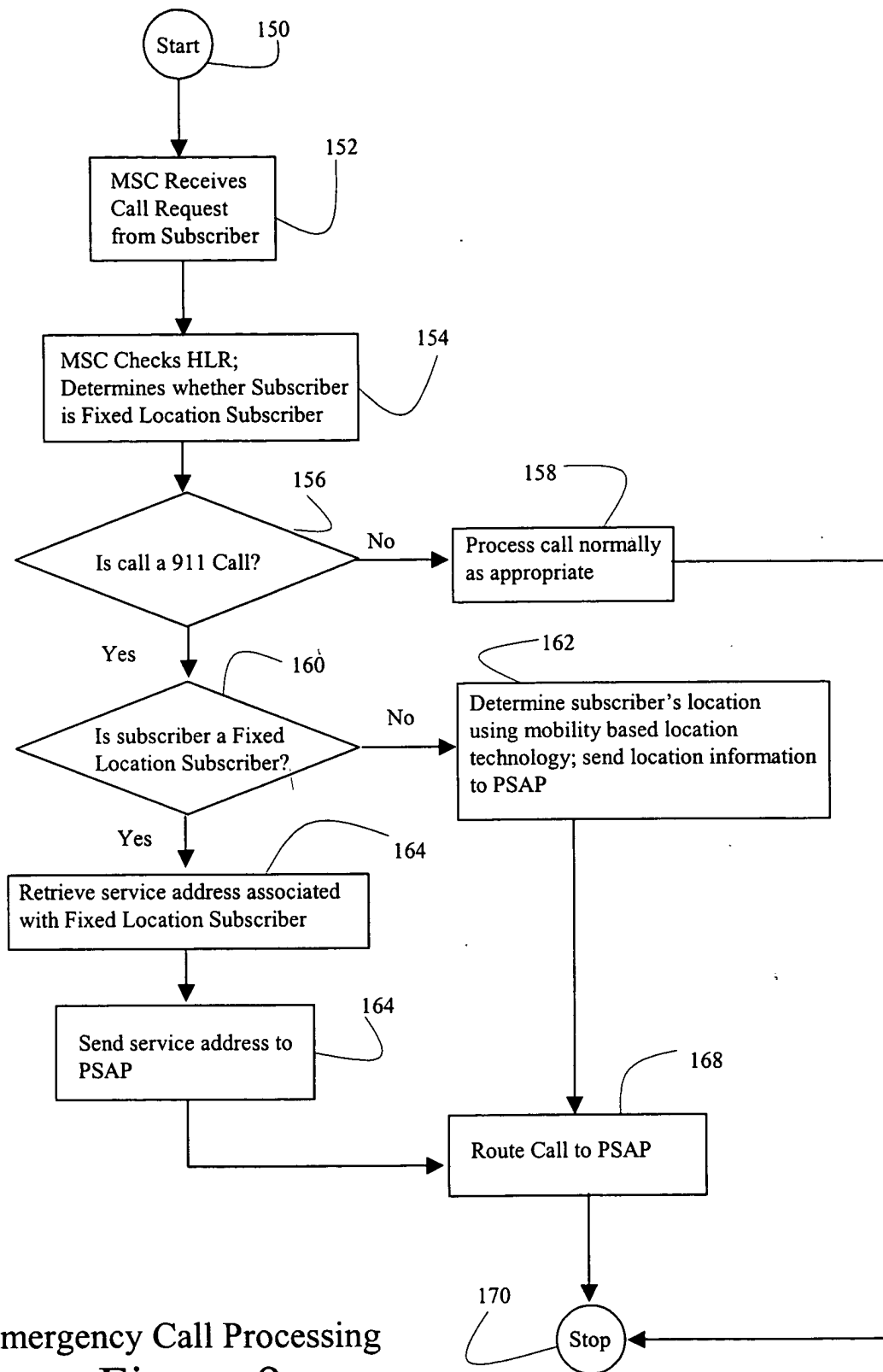
**Attorney Docket Number: KOSTK-3**



**Title of Invention: Systems and Methods for Billing  
a Mobile Wireless Subscriber for Fixed Location  
Service**

**Inventor(s) Name: Koster**

**Attorney Docket Number: KOSTK-3**



**Emergency Call Processing  
Figure 9**